

Abstract

An endoscopic visualization apparatus has a first imaging system and at least one second imaging system, a first image field being covered by the first imaging system, and a second image field being covered by the second imaging system. The first imaging system and the second imaging system are arranged in a common housing. The first imaging system and the second imaging system are significantly different with regard to at least one optical parameter, and the first image field and the at least one second image field overlap one another only partially.